

ABSTRACT

A ladder is composed of a vertical support structure and a set of rungs. In the present invention, the vertical support structure is formed by a sailboat mast or other vertical object to be climbed. A set of step housings are attached to the mast. Each step housing contains an inclined hole sized to receive a removable rung. A set of removable rungs are provided. Each such rung has an insertion cylinder and a step. The insertion cylinder is placed in the inclined hole on one of the step housings. Interlocking mechanical features lock the removable rung in the step housing. The user can thus install a number of removable rungs in order to easily climb the sailboat mast or other vertical object.